



New Directions: Adapting air quality management to climate change: A must for planning

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Year: 2012
Journal: Atmospheric Environment. 50: 387-389

Abstract:

While adaptation to climate change is primarily thought of as a water, weather, and infrastructure issue, air quality and air quality management are important aspects of climate change adaptation. Air quality and climate change are so heavily intertwined that air quality needs to be considered not only for mitigation strategies but also in management of and adapting to climate change. © 2012 .

Source: <http://dx.doi.org/10.1016/j.atmosenv.2011.12.048>

Resource Description

Exposure :

weather or climate related pathway by which climate change affects health

Air Pollution, Unspecified Exposure

Geographic Feature:

resource focuses on specific type of geography

None or Unspecified

Geographic Location:

resource focuses on specific location

Global or Unspecified

Health Co-Benefit/Co-Harm (Adaption/Mitigation):

specification of beneficial or harmful impacts to health resulting from efforts to reduce or cope with greenhouse gases

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Health Impact:

specification of health effect or disease related to climate change exposure

Health Outcome Unspecified

Medical Community Engagement:

Climate Change and Human Health Literature Portal



resource focus on how the medical community discusses or acts to address health impacts of climate change

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Mitigation/Adaptation:

mitigation or adaptation strategy is a focus of resource

Adaptation

Resource Type:

format or standard characteristic of resource

Policy/Opinion

Timescale:

time period studied

Time Scale Unspecified

Vulnerability/Impact Assessment:

resource focus on process of identifying, quantifying, and prioritizing vulnerabilities in a system

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